

WHAT IS CLAIMED IS:

1. An illuminable apparatus, comprising:

a walled thematic structure configured with an operably closed chamber and defining an opening extending between an exterior of said walled structure and said closed chamber;

a light source arranged within said operably closed chamber of said walled structure; and

an electric circuit for operably connecting said light source to a power source to allow said light source to yield illumination viewable through said opening in said walled enclosure, said electric circuit including an apparatus responsive to motion of air passing through the opening in said walled structure whereby causing said light source to cease yielding illumination.
2. The apparatus according to Claim 1, wherein a portion of said walled structure is transparent so as to allow illumination from said light source to pass therethrough, and wherein portions of said walled structure are opaque to inhibit illumination from said light source from passing therethrough.
3. The apparatus according to Claim 2, wherein said light source comprises a plurality of lights electrically interconnected relative to each other.
4. The apparatus according to Claim 3, wherein at least one said lights of said plurality of lights is arranged within the operably closed chamber of said walled structure such that said at least one light is arranged in light transmissive relation relative to the transparent portion of said walled structure.

5. The apparatus according to Claim 1, wherein said power source is a battery for providing a source of energy for said light source.
6. The apparatus according to Claim 1, wherein said walled thematic structure includes a removable panel for providing access to an interior of said walled structure.
7. The apparatus according to Claim 1, wherein said electric circuit includes a manually operated switch for selectively connecting said light source to said power source.
8. The apparatus according to Claim 1, wherein said thematic structure is configured as a castle.
9. An illuminable apparatus, comprising:
 - a thematic structure configured with an operably closed chamber and defining an opening extending between an exterior of said structure and said operably closed chamber;
 - a light source arranged within said operably closed chamber of said structure; and
 - an electric circuit for operably connecting said light source to a power source to allow said light source to provide luminescence viewable through said opening in said structure, said electric circuit including a sensor for sensing motion of air passing through said opening in said structure, and with said electric circuit further including a light source control apparatus connected to said sensor for controlling the luminescence provided by said light source, and with said light source control apparatus being configured to change the luminescence provided by said light source

when a motion of air is sensed through said opening in said structure.

10. The apparatus according to Claim 9, wherein said light source comprises a series of light emitting diodes electrically interconnected relative to each other.

11. The apparatus according to Claim 9, wherein said power source is a battery arranged within said chamber for providing a source of energy for said light source.

12. The apparatus according to Claim 9, wherein said structure includes a removable panel for providing access to said operably closed chamber defined by said structure.

13. The apparatus according to Claim 9, wherein said electric circuit further includes a manual switch for selectively connecting said light source to said power source.

14. The apparatus according to Claim 9, wherein said thematic structure is configured as a castle, and with said opening in said structure being configured as a window in a castle wall.

15. An illuminable amusement apparatus, comprising:

a thematic structure configured with an operably closed chamber and defining an opening extending between an exterior of said structure and said closed chamber;

a light source arranged within said operably closed chamber of said structure; and

an electric circuit for operably connecting said light source to a power source to allow said

light source to provide luminescence viewable through said opening in said structure, with said electric circuit including a switch for enabling said circuit by connecting said power source to said light source in response to operation of said switch, with said electric circuit including a sensor for detecting movement of air passing through said opening in said structure, and with said electric circuit further including a control apparatus connected to said sensor for disabling said electric circuit and thereby operably disconnecting said power source from said light source when a motion of air is sensed through said opening in said structure, and with said electric circuit further including logic circuitry for again enabling said electric circuit through operation of said switch following a motion of air being blown through said opening in said structure

16. The amusement apparatus according to Claim 15, wherein said sensor is responsive to movements of a light transmissive panel of material mounted within said closed chamber in covering relation relative to the opening, with said transparent panel being movable in response to a motion of air passing through the opening in said structure, and with said sensor further including a switch having a contact which is responsive to movement of said transparent panel.

17. The amusement apparatus according to Claim 15, wherein said light source comprises a light emitting diode.

18. The amusement apparatus according to Claim 15, wherein said power source is a battery arranged within said chamber for providing a source of energy for said light source.

19. The amusement apparatus according to Claim 15, wherein said structure includes a removable panel for providing access to said operably closed chamber defined by said structure.

20. The amusement apparatus according to Claim 15, wherein said thematic structure is configured as a castle, and with said opening in said structure being configured as a window in a castle wall.

21. A method of operating an apparatus capable of producing controlled levels of luminescence, said apparatus including a housing having an operably closed chamber and defining an opening extending between said chamber and an exterior of said housing, said method comprising the steps of:

illuminating an electrified light source within said chamber of said housing in response to actuation of a switch carried by said housing such that illumination is permitted to pass through said opening in said housing;

controlling said light source to operate at different levels of illumination, with said light source operating at a first level of illumination after said switch is initially operated to connect said light source with a power source, and with said light source operating at a second level of illumination after a current of air is blown or otherwise directed through the opening in said housing, and wherein logic circuitry associated with said apparatus returns said light source to said first level of illumination after a current of air has been blown or otherwise directed through said opening in said housing and said switch has again been operated to illuminate said light source.